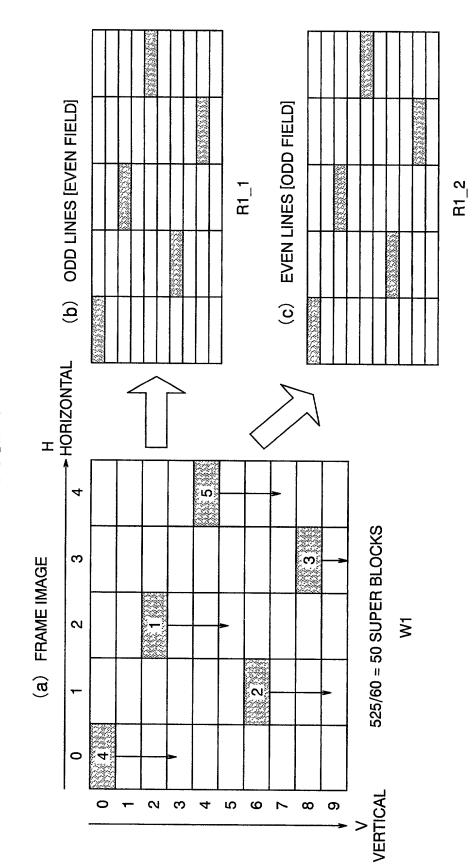


FIG. 4



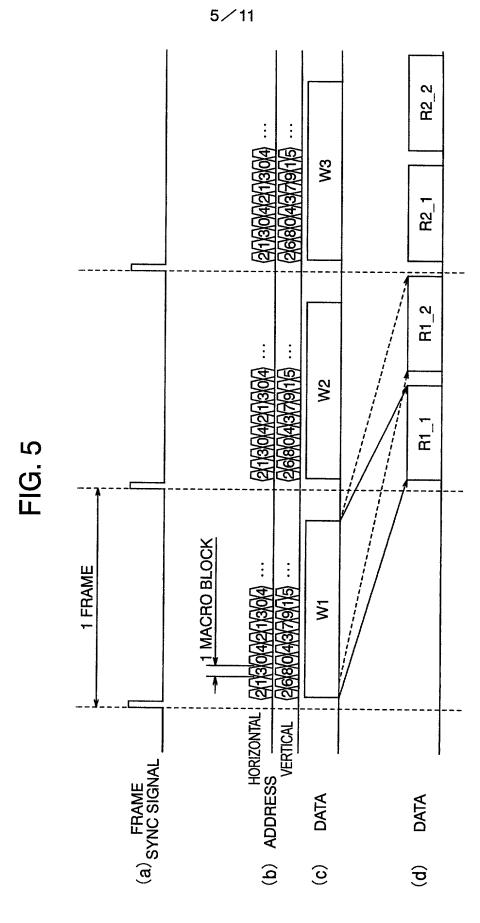


FIG. 6A

WHEN THE FRAME SYNC SIGNAL FOR OUTPUT IS [EARLIER] THAN THE INPUT SIDE FRAME SYNC SIGNAL

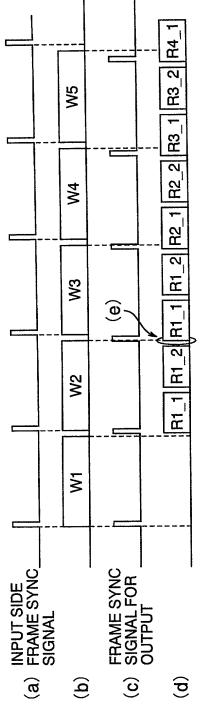
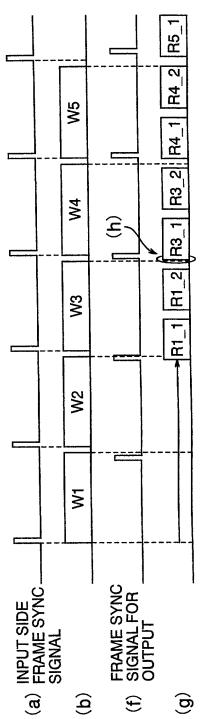


FIG. 6B

WHEN THE FRAME SYNC SIGNAL FOR OUTPUT IS [LATER] THAN THE INPUT SIDE FRAME SYNC SIGNAL



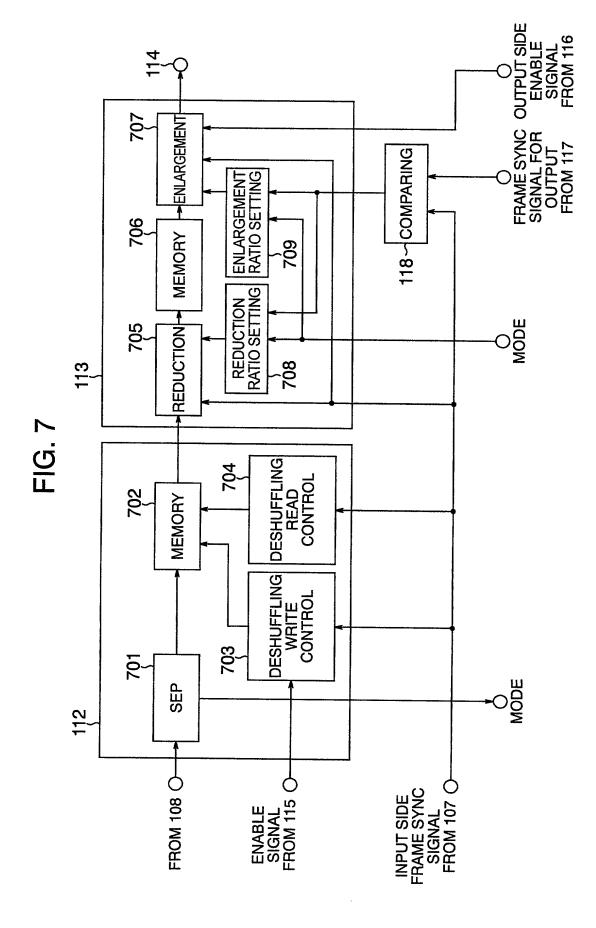
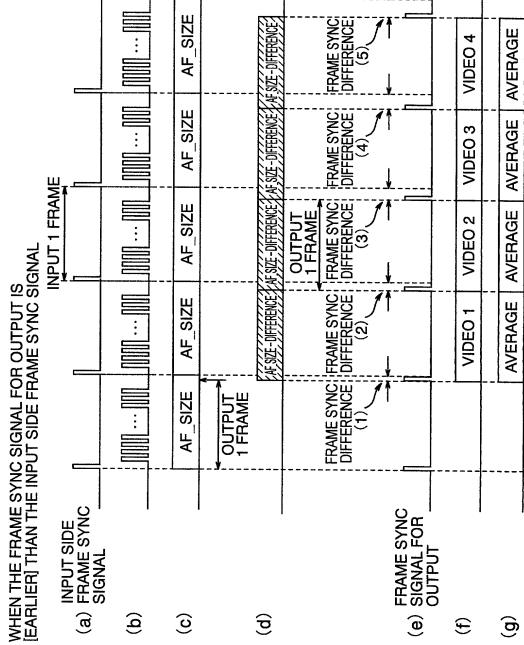


FIG. 8

LOCKED MODE			1st FRAME :1600		1st AND 8th FRAME :1066 2~7, 9~15 FRAME :1068		ALL FRAME :1920		ALL FRAME :1280	
ĭ			1st FRAME 2nd TO 5th	1st AND 2~7, 9.		ALLF		ALL FF		
UNLOCKED MODE	SAMPLES / FRAME	AVERAGE	1601.60	1471.47	1067.73	1067.73	1920	1764	1280	1280
		MINIMUM	1580	1452	1053	1053	1896	1742	1264	1264
		MAXIMUM	1620	1489	1080	1080	1944	-	1296	1296
	MODE		48KHz	44.1KHz	32KHz		48KHz	44.1KHz	32KHz	32KHz 2ch
			525/60 SYSTEM				625/50 SYSTEM			

FIG. 9



AVERAGE VIDEO 4 AF SIZE AVERAGE FRAME SYNC DIFFERENCE VIDEO 3 AF SIZE INPUT 1 FRAME FRAME SYNC DIFFERENCE (3) **AVERAGE** OUTPUT 1 FRAME VIDEO 2 A SIZE + DIFFEREN AF SIZE WHEN THE FRAME SYNC SIGNAL FOR OUTPUT IS [LATER] THAN THE INPUT SIDE FRAME SYNC SIGNAL FIG. 10 FRAME SYNC | FRAME SYNC DIFFERENCE | DIFFERENCE (1), (2), **AVERAGE** VIDEO 1 AF_SIZE OUTPUT 1 FRAME AF SIZE INPUT SIDE FRAME SYNC SIGNAL — FRAME SYNC SIGNAL FOR OUTPUT <u>a</u> <u>@</u> <u> </u> **(e)** ਉ <u>(</u> \oplus

